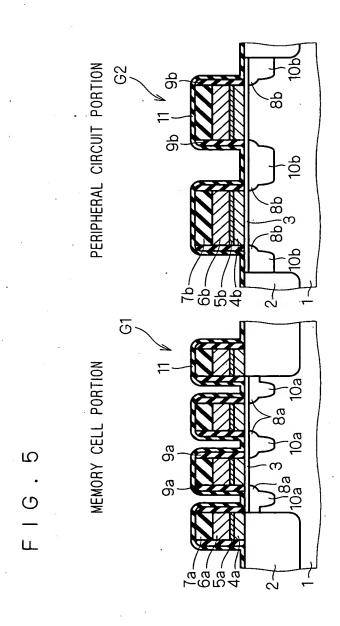
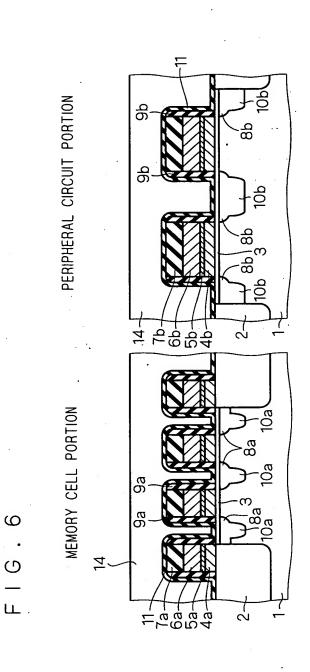
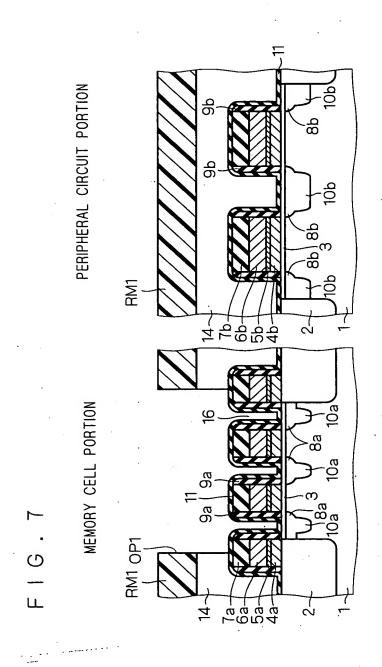
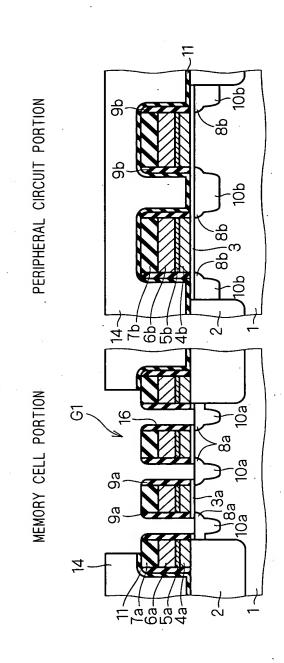


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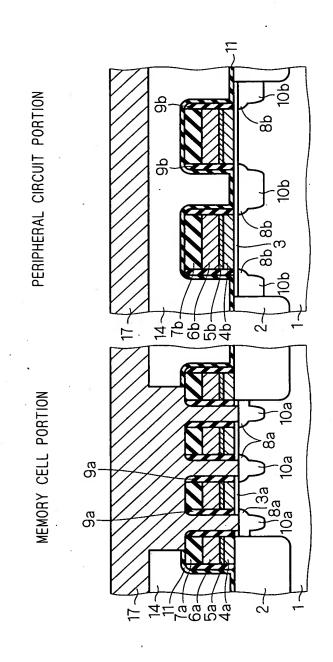




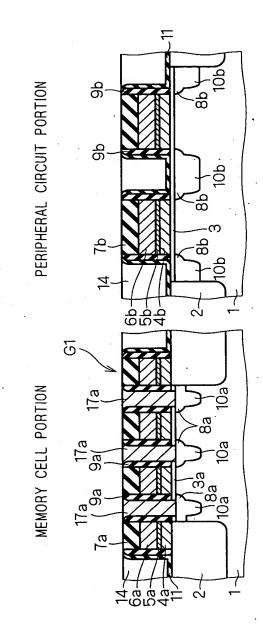


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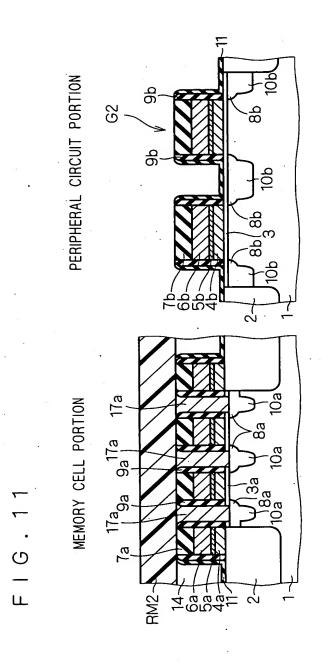
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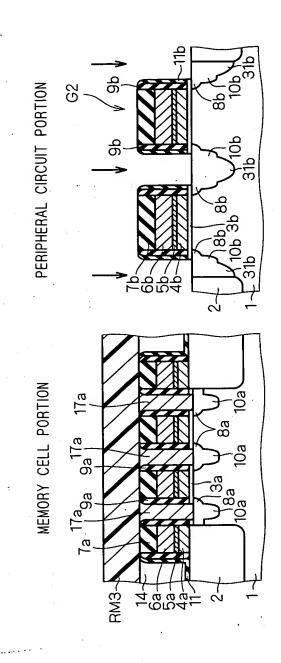


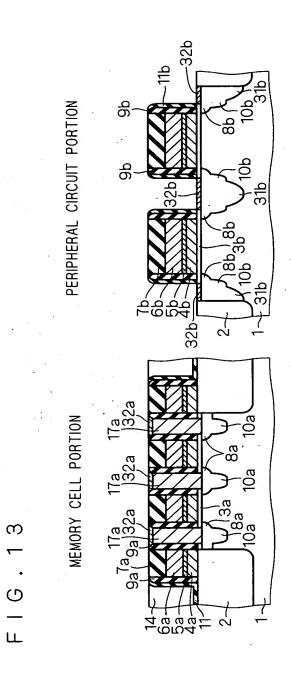
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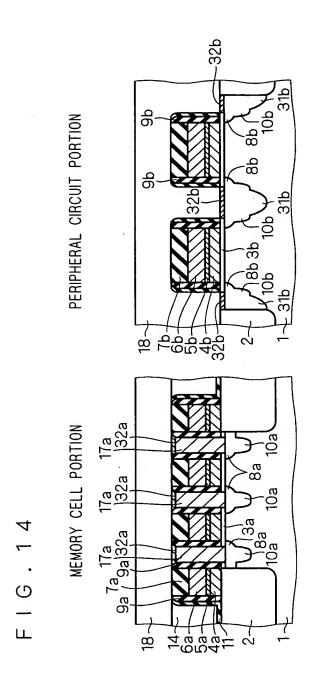


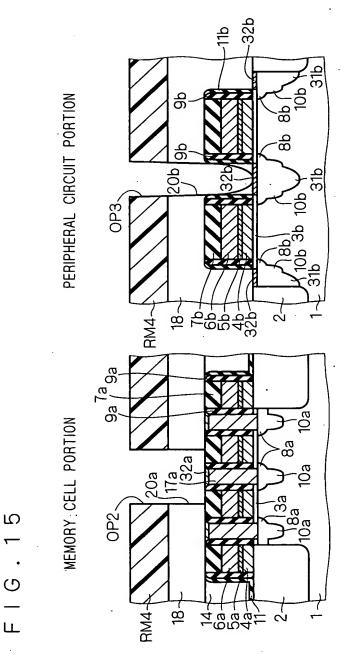
F I G . 10



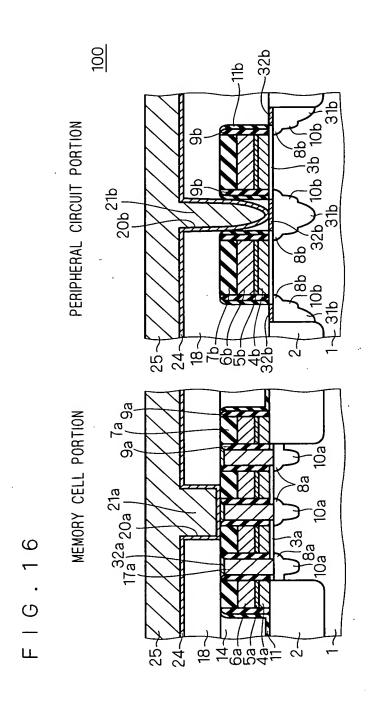








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OBLON, SPIVAK, ET AL DOCKET # 244863US2 INV: Takashi TERAUCHI, et al. SHEET 17 OF 50

F I G . 17

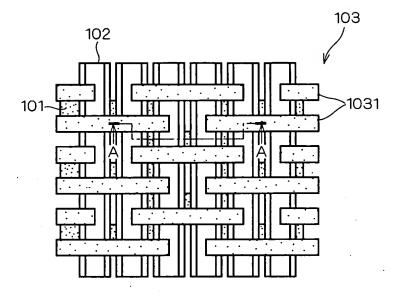
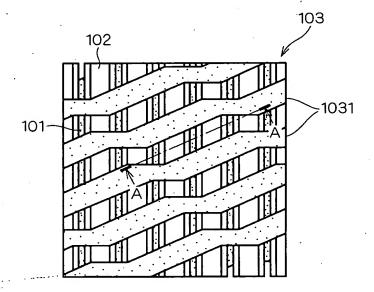


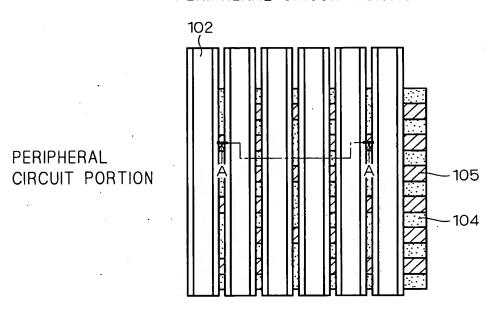
FIG. 18



OBLON, SPIVAK, ET AL DOCKET # 244863US2 INV: Takashi TERAUCHI, et al. SHEET <u>18</u> OF <u>50</u>

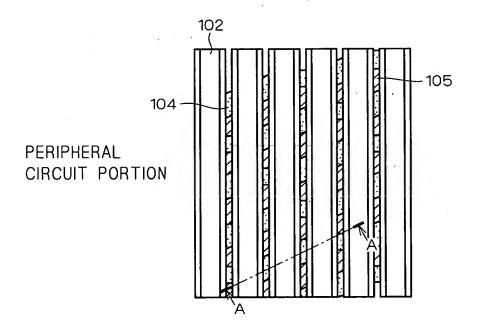
F I G . 19

PERIPHERAL CIRCUIT PORTION



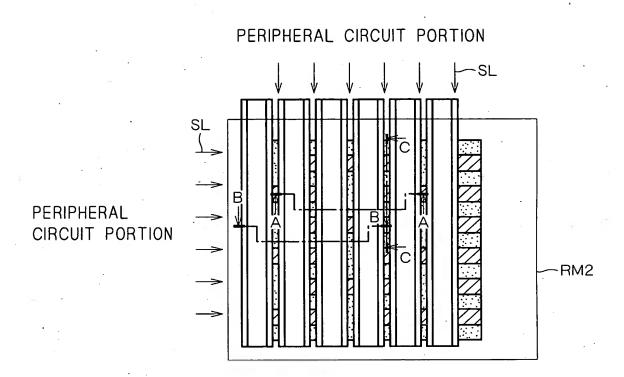
F I G . 2 0

PERIPHERAL CIRCUIT PORTION



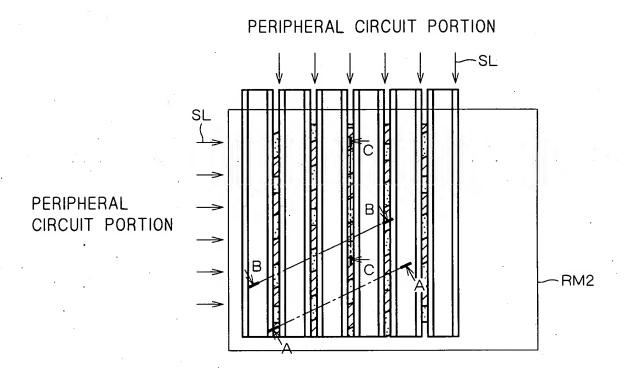
OBLON, SPIVAK, ET AL DOCKET # 244863US2 INV: Takashi TERAUCHI, et al. SHEET 19 OF 50

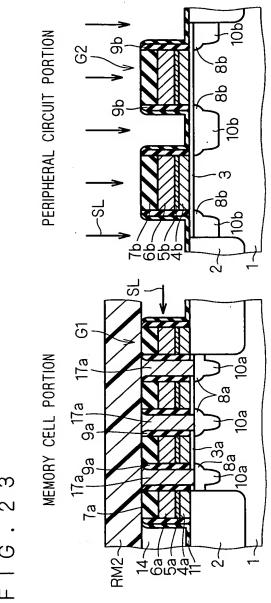
F I G . 2 1

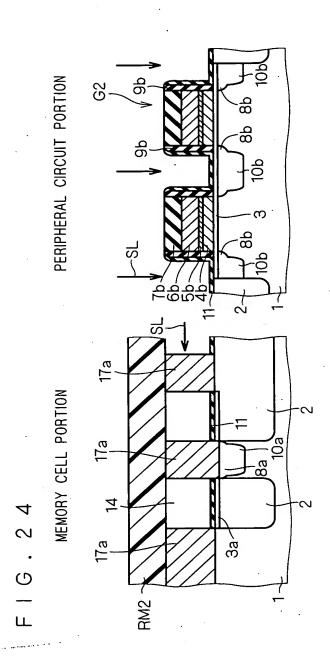


OBLON, SPIVAK, ET AL DOCKET # 244863US2 INV: Takashi TERAUCHI, et al. SHEET <u>20</u> OF <u>50</u>

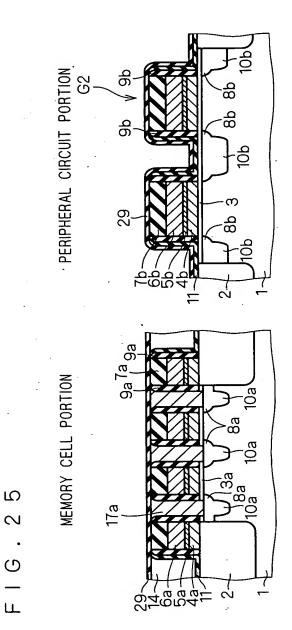
F I G . 2 2



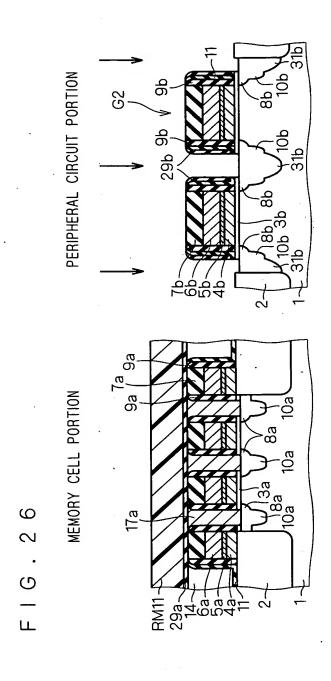


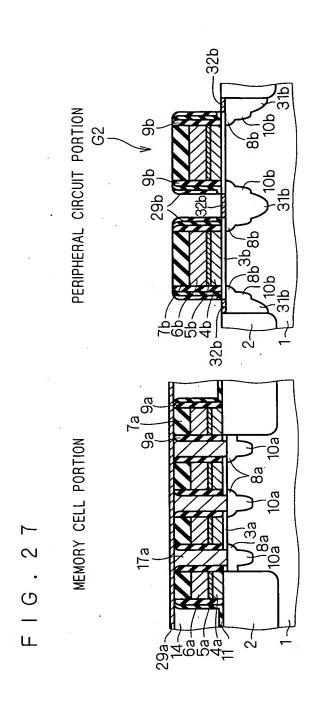


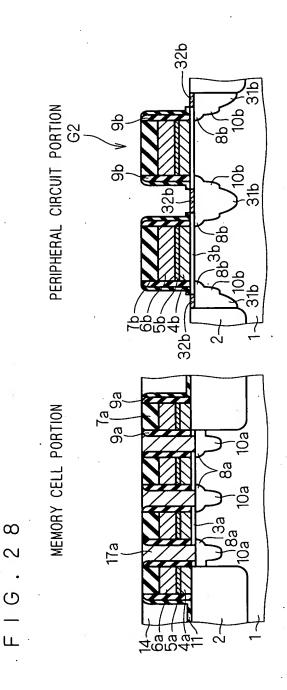
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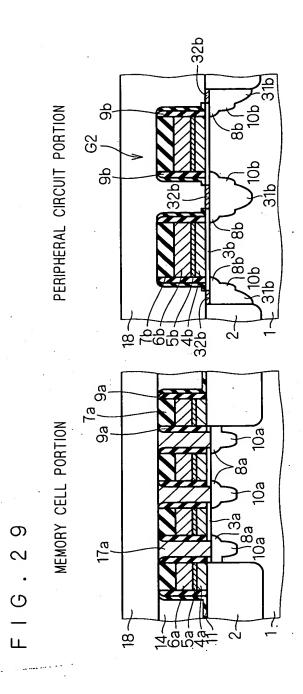


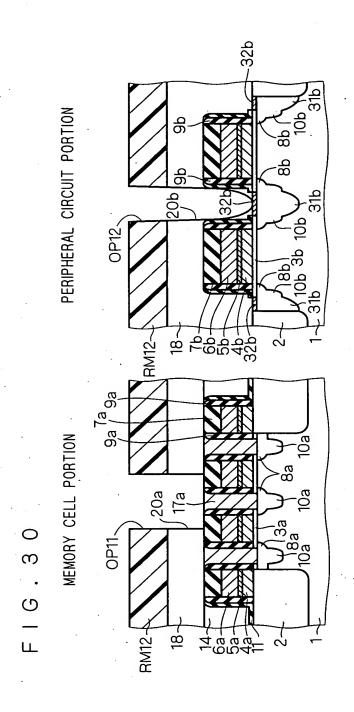
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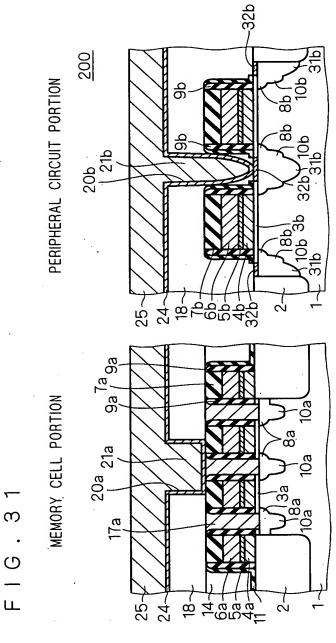




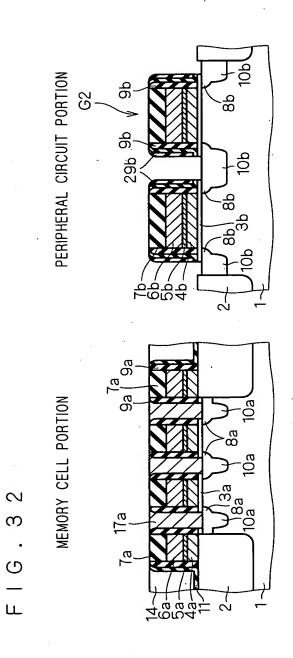


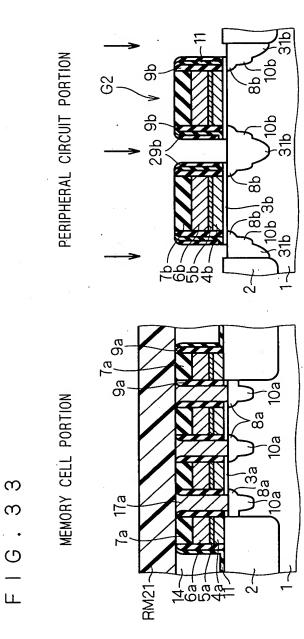


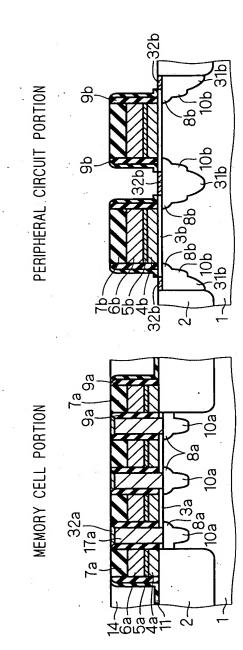




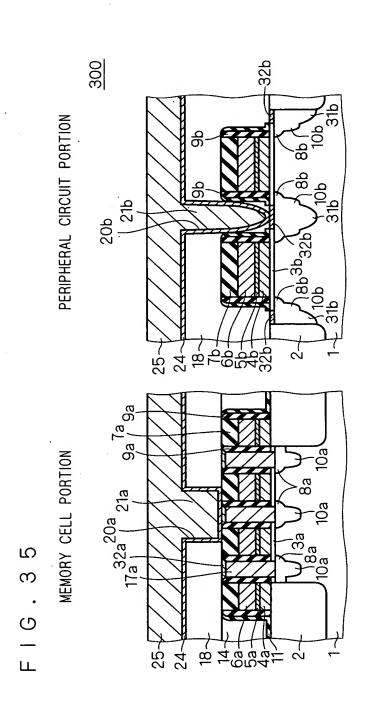
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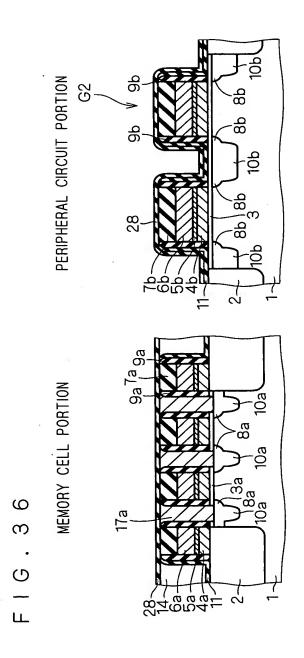


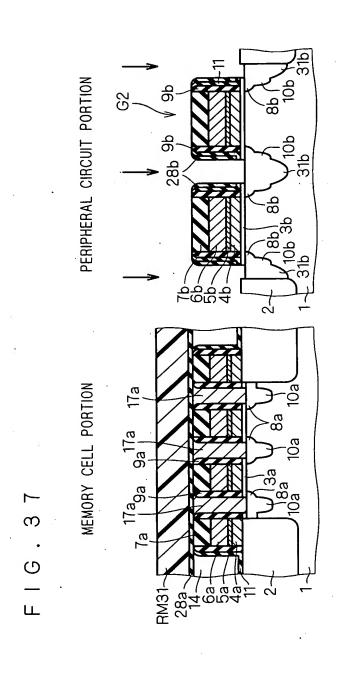


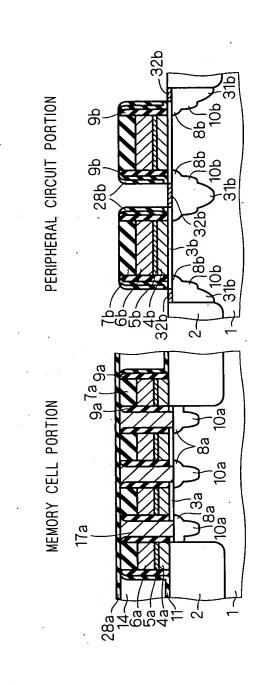


F | G . 3





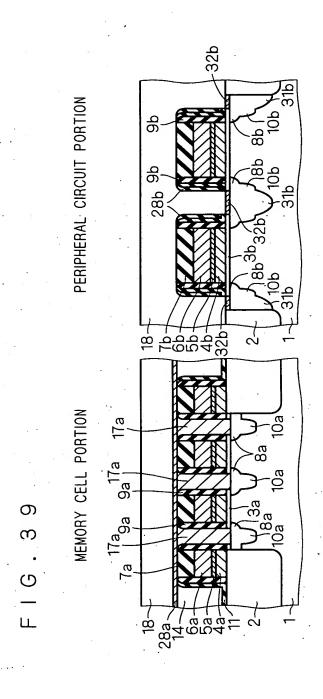


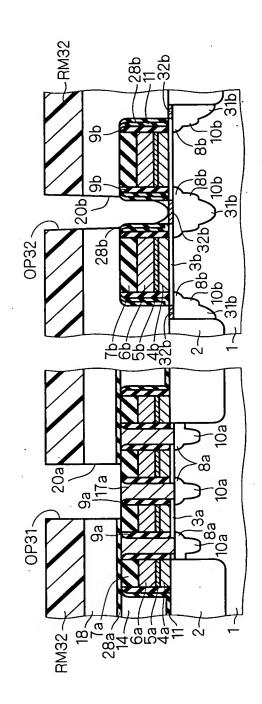


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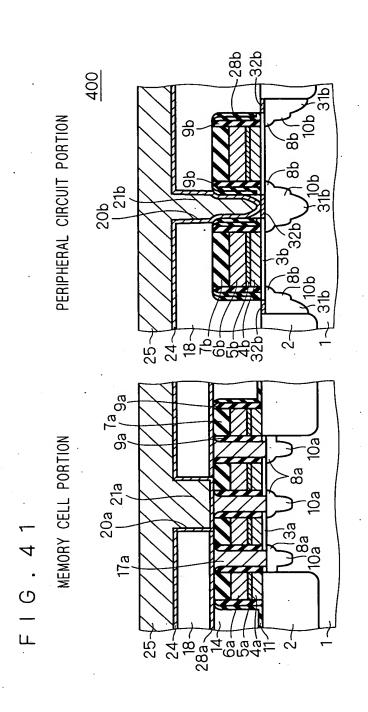
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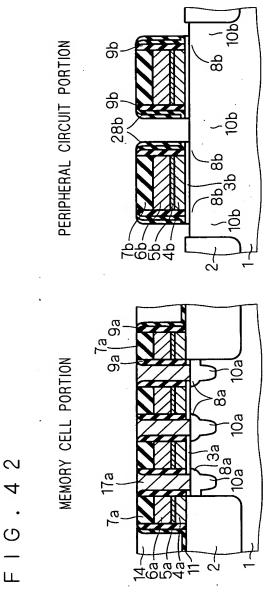
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F | G . 4





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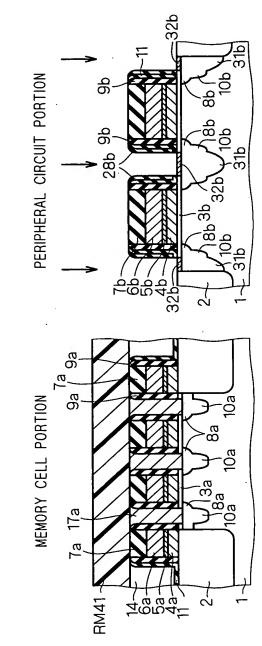
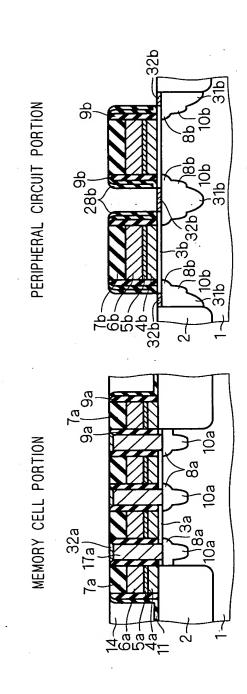
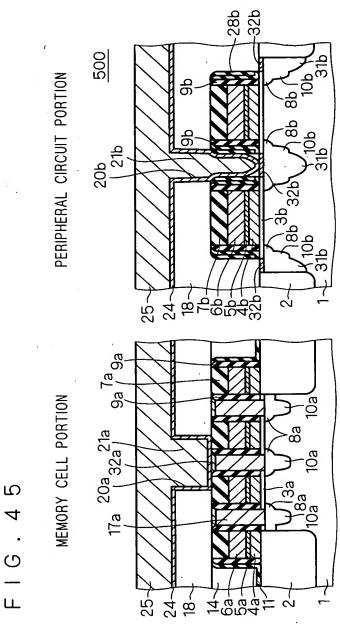


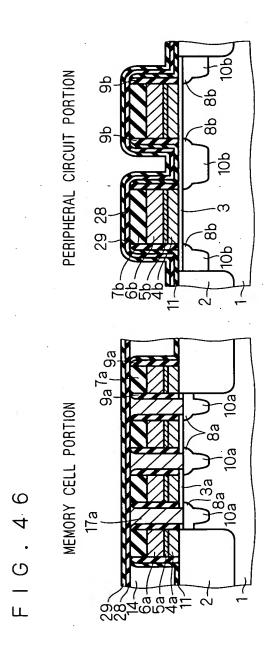
FIG. 43

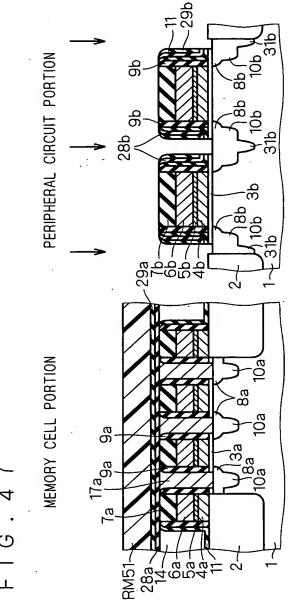


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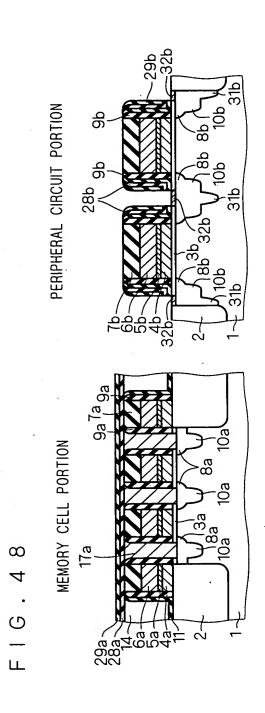


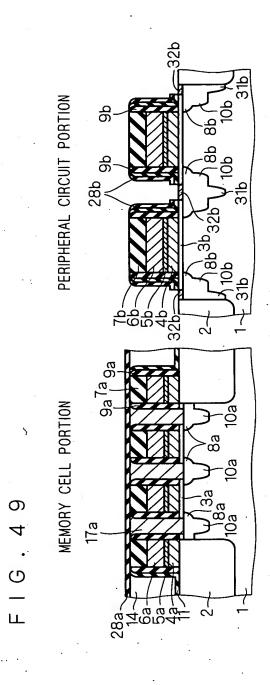
F - G

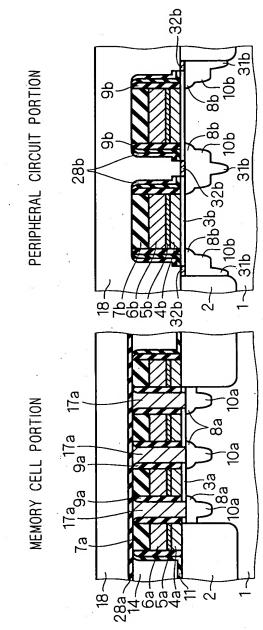




F - G







F | G . 5 0

